

## **ADDENDUMS TO THE MAY 1, 2001 BBS SPECIFICATION**

ADD:

2.4

All interconnect wiring provided between Power Transfer Relay, Bypass Switch and Cabinet Terminal Service Block shall be 5 feet of #10 AWG wire.

2.5

Relay contact wiring provided for each set of NO/NC relay contact closure terminals shall be 5 feet of #18 AWG wire.

4.7

Battery interconnect wiring shall be via modular harness. Batteries shall be shipped with positive and negative terminals pre-wired with red and black cabling that terminates into a typical power-pole style connector. Harness shall be equipped with mating power-pole style connectors for batteries and a single, insulated plug-in style connection to inverter/charger unit. Harness shall allow batteries to be quickly and easily connected in any order and shall be keyed and wired to ensure proper polarity and circuit configuration.

4.8

Battery terminals shall be covered and insulated so as to prevent accidental shorting.

Figure 4

BBS Utility Power Connection Diagram added to provide clarification for intended installation in 332A Cabinets and is necessary to ensure interchangeability between all manufacturers.

BBS Utility Power Connection Diagram

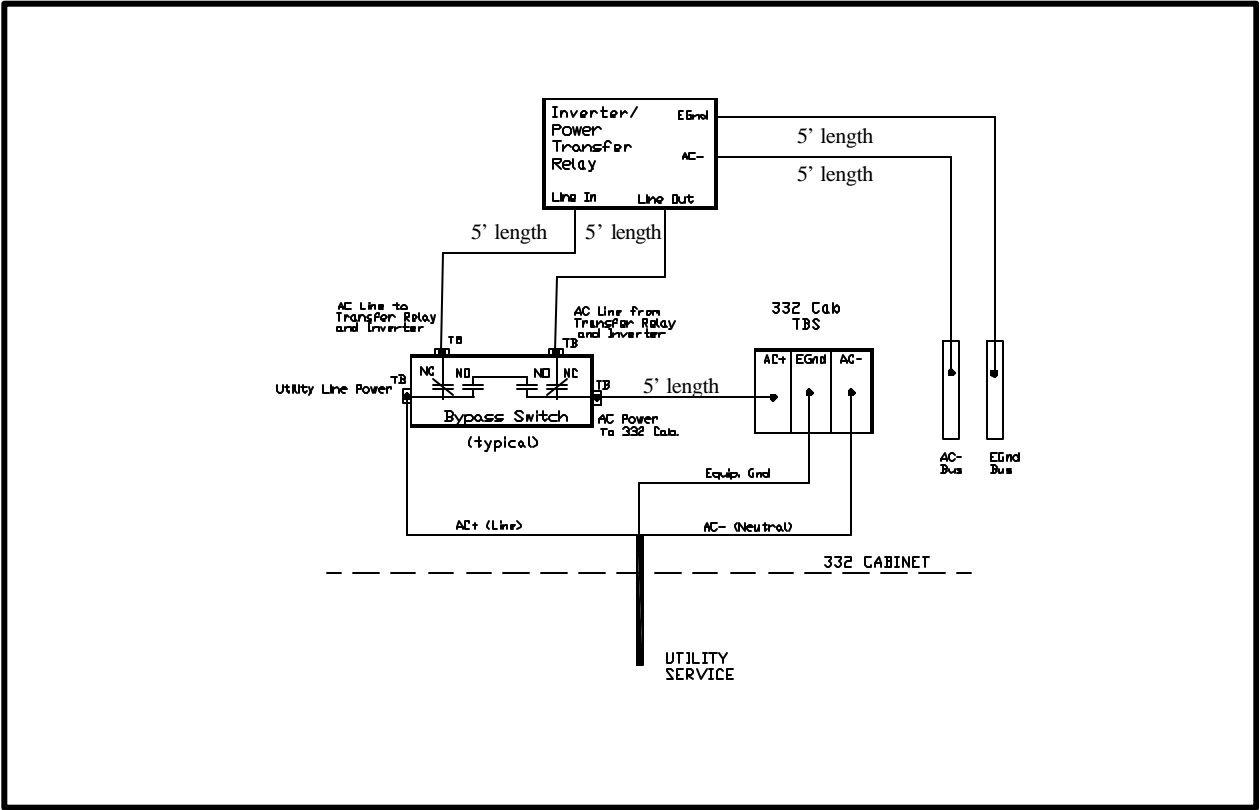


Figure 4